

11/21/01
1058 U.S. PTO

COVER SHEET OF NON-PROVISIONAL PATENT APPLICATION

1000 U.S. PTO
09/988961
11/21/01

Name: SHAHIN AHMEDOV

Invention: Non-invasive Method of Cardiac Output Measurement Through Assessment of Skin Thermal Response.

Enclosed:

1. Record of invention (1 page)
2. Description of invention (2 pages)
3. Drawings (1 page).
4. Pictures (1 page).
5. Certificate of Notary Public (1 page)
6. Payment, cross-check on 370 USD made payable to Commissioner for Patents.
7. Copy of Receipt of Provisional Patent Application acknowledged previously.

Signature _____



09988961 11/21/01

RECORD OF INVENTION

Be It known that I (we) Shahin Ahmedov

Residing at P.O. Box 670, Near East University
Lefkosa, K.K.T.C / Mersin 10 TURKEY

Business Phone: 90392-2236464 / ext. 343-341

Home Phone: 90392-8153879, 90394-8542207

have invented certain new and useful improvements in (Name of the Invention)
NON-INVASIVE METHOD OF CARDIAC OUTPUT MEASUREMENT
THROUGH ASSESSMENT OF SKIN THERMAL RESPONSE

as fully described and illustrated hereinafter.

I (we) first conceived the idea: September-October 2000

I (we) made my (our) first sketch and description: December 2000

I (we) made my (our) first model (if any): _____

Signature _____

Signature _____

Be it known that Shahin Ahmedov

has this day 5th of November 2001 disclosed to me (us) the invention which

is described and illustrated in the Record of Invention Form.

He (she) calls his (her) invention Non-invasive method of cardiac output
measurement through assessment of skin thermal response

and I (we) fully understand its construction, purpose and use.

(Do not use members of the family or relatives as witnesses.)

Witness: Asst. Prof. Dr. Fikri Eray Address: P.O. Box 670, Near East University
Lefkosa, K.K.T.C / Mersin 10 TURKEY

Witness: Near East University Address: P.O. Box 670, Near East Univ.
Lefkosa, K.K.T.C / Mersin 10 TURKEY

Prof. Dr. Fahreddin Mamedov



CERTIFICATE OF NOTARY PUBLIC

Nicosia,
Turkish Republic of Northern Cyprus (K.K.T.C)

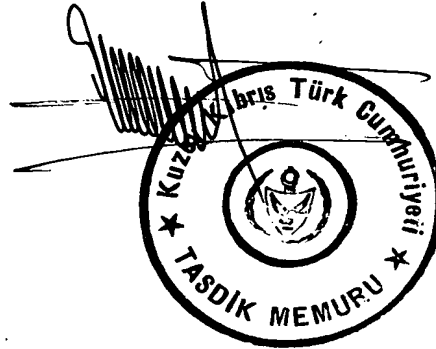
I, Shahin Ahmedov, being duly sworn, depose and say:

*That I am the person who invented the process described
and illustrated herein.*

Subscribed and sworn to me this 5 day of November, 2001
NOTARY PUBLIC

Emir Sedat Simavi

K.K.T.C.
LEFKOŞA NOTERİ
05 Kasım 2001
Emir Sedat Simavi



09988961.112101



UNITED STATES PATENT AND TRADEMARK OFFICE

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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLAIMS	IND CLAIMS
60/288,573	05/04/2001		75		1		

CONFIRMATION NO. 7349

FILING RECEIPT



Shahin Ahmedov
P. O. Box 670
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Date Mailed: 07/11/2001

Receipt is acknowledged of this provisional Patent Application. It will not be examined for patentability and will become abandoned not later than twelve months after its filing date. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Shahin Ahmedov, Lefkosha, TURKEY;

If Required, Foreign Filing License Granted 07/11/2001

Projected Publication Date: N/A

Non-Publication Request: No

Early Publication Request: No

** SMALL ENTITY **

Title

Non-invasive cardiac output measurement through assessment of skin thermal response

Data entry by : ARAYA-MEDHIN, ZEKARIAS

Team : OIPE

Date: 07/11/2001

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